

## **ACTIVITY PACK**

for

Level 6

(Year 5)

## Space Travel Part 2



## How to use this pack:

- 1. This pack is intended for Year 5 and Year 6 learners and focuses on the theme Space Travel.
- 2. We recommend that learners start with the **Listening and Reading Tasks** first to prepare them for the **Speaking and Writing Tasks**. Suggestion: Do a speaking task and a writing task closer to the end of the week and encourage learners to use the vocabulary they learned in the reading and listening tasks. Also, encourage learners to use the writing frames included in the pack. You might wish to follow the guidelines below:

|                       | Skill      | Task                                     | Pages  |
|-----------------------|------------|--|--------|
| Monday                | Listening  | That's Fast!                             | 3-4    |
| Tuesday               | Reading    | Valentina Tereshkova                     | 5-9    |
| Wednesday<br>Thursday | Speaking   | PowerPoint Presentation Interview Report | 10-12  |
| Friday                | Writing    | Short Message<br>List<br>Biography       | 13- 18 |
| ····aoy               | Literature | Poem: I'm building a rocket              | 19-21  |

- 3. The **Literature Task** can be done on any day throughout the week. It is not only meant to promote reading but it also helps expand language awareness and structure, and encourages different levels of interpretation and connection with oneself, the world and other texts. The aim is to enjoy reading literary texts.
- 4. The **Follow Up Activities** section includes activities that can be used as reinforcement activities to solidify the learners' understanding of new topics, These activities may serve as extensions or may simply provide an opportunity for extra drilling and practice.
- 5. The **Idioms** section exposes learners to several idioms, which they can use in their writing and speaking tasks.
- 6. The **Read and Watch** section not only supplements the topic but also exposes learners to the theme in an entertaining way. After reading the book or watching the film, learners fill in a book and/or film review about one of the suggested books and/or films.

### LISTENING TASK

## That's Fast!

The learners will listen to a radio programme about a special rocket.

## Post-Listening/Warmer

Ask: Do you know how a rocket works? Click on this link How do Rockets Work? - Physics

For Kids | Mocomi

Other useful links:

How Does A ROCKET FLY | How Do Rockets Work | ROCKET LAUNCH | The Dr Binocs

Show | Peekaboo Kidz - YouTube

Rockets 101 | National Geographic - YouTube

## Listening

### Procedure

- a. Learners read the questions.
- b. Click on this link for the text <a href="http://taleinmalta.wixsite.com/elrc/audio-clips-for-stay-at-home-packs">http://taleinmalta.wixsite.com/elrc/audio-clips-for-stay-at-home-packs</a> or read the text below. Learners listen to the text for the first time. Learners may start writing if they wish to.
- c. Learners attempt to answer the questions.
- d. Play/read the text again. The text is heard for the second time.
- e. Learners try to complete all of the tasks.
- f. Learners revise answers.

Presenter: And now with the time just coming up to three o'clock here on Radio 4 it's Science Today!

Clive W: Hello, and welcome to Science Today! My name is Clive Wilson. For today's programme I have come to the South Australian desert to find out about an exciting new type of engine – the scramjet. Just yesterday, the scientists here successfully sent a rocket 200 miles up into the air. Now, maybe you think that's not so special, but this rocket had a special engine – what's called a scramjet engine – that breathes air. During this test it travelled at seven times the speed of sound. Now, that's fast! That means that a journey from London to Sydney, for example, which now takes twenty hours could take just two hours! To help us understand the science behind all this, here is Dr Simon Green, the Chief Scientist. Dr Green, tell us more.

Dr Green: Yes, well, er this engine works by using the oxygen in the air to burn the fuel. But it can only do this at very high speeds. You see, when ...

- A. <u>Underline</u> the correct answer.
- 1. It is (soon going to be, now, past) three o'clock.
- 2. You are listening to a programme on (YouTube, the radio, the television).
- 3. The programme is a (scientific, musical, political) one.
- 4. Scientists have launched a rocket from a South Australian (beach, desert, station).
- 5. The scramjet engine uses (fuel, oxygen, sound) to travel.
- 6. Usually a journey from London to Sydney takes (two, twelve, twenty) hours.
- B. Fill in.

The programme's name is a) \_\_\_\_\_\_\_. You have to tune on b) \_\_\_\_\_\_ at three o'clock. The presenter of the programme is c) \_\_\_\_\_\_ Wilson. The scientists launched a rocket d) \_\_\_\_\_\_ miles up into the air with a special type of e) \_\_\_\_\_\_ called scramjet. The scramjet breathes f) \_\_\_\_\_\_ and travels g) \_\_\_\_\_\_ times the speed of sound. During the programme Mr. Wilson interviews Dr Greene who is a h) \_\_\_\_\_\_.

C. Tick ( $\checkmark$ ) the correct picture which matches the listening text.



## **READING TASK**

Read about a female astronaut who received several awards in her life.

## Valentina Tereshkova

Valentina Vladimirovna Tereshkova is a retired Russian **cosmonaut** who was the first woman to fly in space. On 16<sup>th</sup> June 1963, she piloted the spacecraft Vostok 6, orbiting Earth 48 times over a period of almost three days before returning home.

After being selected from more than 400 others, Valentina's mission was mainly to find out how the female body reacted to spaceflight.

She also controlled the spacecraft, kept a flight log and took some incredible photographs of Earth from space. Some of these were used to identify aerosol layers within Earth's

## Early Life

A daughter of **Belarussian** parents, it wasn't immediately obvious that Valentina would grow up to be such a **pioneering** space explorer. Born in central Russia, Valentina grew up in a village called Maslennikovo. Her father was a tractor driver and an army tank leader who fought in the Second World War, while her mother worked in a textile plant. Having started school aged eight, Valentina left when she was just 16 as she had discovered her passion for skydiving.

atmosphere, helping scientists to understand the effects of global warming.

In 1959, while working in a local factory as a textile worker, Valentina made her first jump. She was 22 and it was her skill as a skydiver that eventually led to her being picked as a cosmonaut.

## **Space Training**

Valentina's involvement in politics brought her to the attention of the **Soviet** Space Programme. Being such a skilful skydiver and having joined the Young **Communist** League when she was younger – as well as having a war hero as a father – Valentina was seen as the ideal candidate to join the cosmonaut corps.



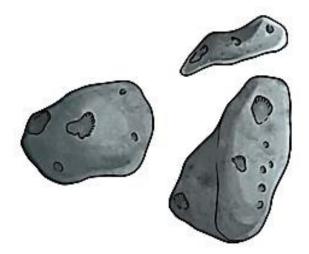
Five women were picked in total but only one of them was needed for the spaceflight. It was up to Valentina to prove that she was the one they wanted.

The training was intense, with the candidates undertaking many physical and mental tests. This included months of weightless flights, periods in isolation and lessons in rocket theory and spacecraft engineering. They also undertook 120 parachute jumps and trained in MiG-15UTI jet fighters. Training concluded with exams and, in 1962, Valentina passed with two of the other candidates, Irina Solovyova and Valentina Ponomaryova.

The State Space Commission nominated Valentina as the Vostok 6 pilot amonth before the flight and, on 16<sup>th</sup> June 1963, Vostok 6 was ready for launch. After being sealed inside the Vostok capsule for a two-hour countdown, the spacecraft launched into the atmosphere. The mission went without fault and, within minutes, Valentina had become the first woman in space.

## The Flight

Being confined to such a small space, Valentina felt cramped and sick for the majority of the flight but managed to survive the three days until her return to Earth



## Quick Facts

Known for: First woman in space

Nationality: Russian

Date of birth: 6th March 1937

Place of birth: Bolshoye Maslennikovo, Central Russia

Occupation: Cosmonaut, politician, engineer

Spacecraft: Vostok 6

Space time: 2 days, 22 hrs and 50 mins

## Legacy

Out of the five female candidates that trained to become a cosmonaut, only Valentina actually made it in to space and it took 19 years for anyone to follow in her footsteps. In 1982, Svetlana Savitskaya joined Valentina in the record books when she became the second woman in space aboard Soyuz T-7.

During her life, Valentina married twice. Her first husband, Andriyan Nikolayev, was also a cosmonaut and, in 1964, they had a daughter, Elena. Elena was the first person alive whose parents have both travelled in space!

As well as being a cosmonaut, Valentina was an engineer and politician during her working life. Now retired, she remains an inspiration not only to women but to men, budding space travellers and scientists throughout the world.



## **Awards**

- Hero of the Soviet Union
- · Order 'For Merit to the Fatherland'
- Order of Lenin
- Order of the October Revolution
- Order of Alexander Nevsky
- Order of Honour
- Order of Friendship



## Glossary

Belarussian: A native of the country Belarus.

Communist: A political point of view with the belief that everything

should be shared equally.

cosmonaut: A Russian astronaut. pioneering: Involving new ideas.

Soviet: From a group of countries which used to be called the Soviet Union.

| 1. Fr        | om the text find t | he name of a:                               |  |
|--------------|--------------------|---|--|
| a. sp        | a. spacecraft      |   |  |
| b. co        | o. country         |   |  |
| c. sp        | oort               |   |  |
|              |                    |   |  |
| d. jo        | b                  |   |  |
| 2. C         | omplete the sente  | nce:  |  |
| a. V         | alentina was the f | rst   |  |
| b. El        | ena was the first  |   |  |
|              |                    |   |  |
| 3. M         | atch               |   |  |
| a.           | 16 June 1963       | number of women picked to become cosmonauts |  |
| b.           | 1959               | Valentina flew to space for the first time  |  |
| c.           | 5                  | Valentina's birthday                        |  |
| d.           | 120                | Valentina did her first skydive             |  |
| e.           | 16                 | the second woman flew to space              |  |
| f.           | 6 March 1937       | parachute jumps                             |  |
| g.           | 1982               | the age Valentina left school               |  |
|              |                    |   |  |
| 4. <u>Un</u> | <u>derline</u>     |   |  |
|              |                    | s, exactly, more) than 3 days.              |  |
|              |                    | as a (soldier, cosmonaut, skydiver).        |  |
|              | lentina won (5, 6, | -   |  |
|              |                    |   |  |
|              |                    |   |  |
| 5. Wł        | nat were Valentind | a's tasks in space? List them.              |  |
| a            | <del>.</del>       |   |  |
| b            |                    |   |  |
|              |                    |   |  |
| ·            |                    |   |  |
|              |                    |   |  |

| 6. | What kind of training did Valentina receive before travelling to  | space? List them. |
|----|---|-------------------|
| a. |   |                   |
| b. |   |                   |
|    | ·   |                   |
| d. |   |                   |
|    |   |                   |
|    |   |                   |
|    |   |                   |
| 7. | Was the experience in space pleasant for Valentina?               | Yes/No            |
|    | How can you tell?   | ·                 |
|    |   |                   |
| 8. | Look up what <b>global warming</b> is and write the meaning here. |                   |
|    |   |                   |
|    |   |                   |

## **SPEAKING TASKS**

## Speaking Task 1 - PowerPoint Presentation

On the  $20^{th}$  of July 2019 world celebrated 50 years since man landed on the moon. Create a PowerPoint presentation with information about the first landing on the moon.

**Keywords** to use when looking up this topic: Neil Armstrong, Apollo 11, space race, Michael Collins, Edwin 'Buzz' Aldrin, NASA, Kennedy Space

Centre, Florida



## Speaking Task 2 - Interview

Pretend you are going to interview an astronaut (e.g. Neil Armstrong). What would you ask him? Practise the questions and possible replies.

- ✓ An interview is like a conversation. Try to make it as interesting as possible for the other person.
- ✓ Use information you already know to come up with possible questions.
- ✓ Avoid answers that can be answered simply with a 'yes' or 'no'.



Possible topics you could ask about: early childhood memories, childhood dreams, parents, education, previous jobs, personal life (married, children, where the person lives), awards, biggest achievement, what the person wants to be remembered for, motto ...

## Speaking Task 3 - News Report

Imagine you are a news anchor and you are going to report about

- a. man's landing on a planet
- or
- b. the launching of a new shuttle.
- Start the report with your name, who you are reporting for and where you are.
- Say what has happened so far and what you have seen as a reporter.
- Describe the surroundings and weather for the viewers.
- Finish your report the way you started it; your name, who you are and where you are.

| T                     | <u>his te</u>    | mplate can help you.            |     |
|-----------------------|------------------|---------------------------------|-----|
|                       | l                | name:                           |     |
|                       | Who              | do you work for?                |     |
|                       | Wher             | e are you reporting from?       |     |
|                       | Who is involved? |                                 |     |
|                       | What             | has happened?                   |     |
|                       | Wher             | e did it happen?                |     |
|                       | Wher             | n did it happen?                |     |
|                       | Why              | did it happen?                  |     |
|                       | How              | did it happen?                  |     |
|                       | How              | are you feeling and why?        |     |
|                       | Inter            | viewee:                         |     |
|                       | Open             | Questions:                      | 1.  |
| You<br>pretend        |                  |                                 | 2.  |
| a person next to you. |                  |                                 | 3.  |
| •                     |                  |                                 | T T |
|                       | What             | : might happen next?            |     |
|                       |                  |                                 |     |
|                       |                  | other details you<br>l include? |     |





| Introduction   |
|--|
| (Your Name)  |
| (Name of company) News,  |
| reporting live from  |
| What's the Story?  |
| (Who, what, when, where, how, why?)                            |
|  |
|  |
| Interview  |
| I have with me now (who is it?)                                |
| Who is (what's their role/job?)                                |
| Question 1:  |
| Question 2:  |
| Question 3:  |
| Thank you (name of guest)                                      |
| Finish   |
| (Your feelings, what might happen next?)                       |
|  |
|  |
| Sign Off (Name, company and location same as the introduction) |
|  |
| Back to you in the studio                                      |





## **WRITING TASKS**

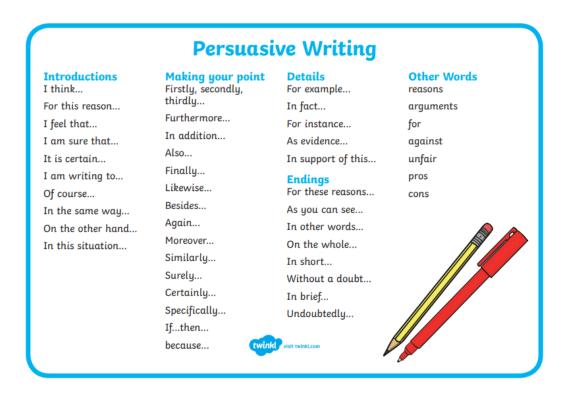
For templates and guidelines, please refer to the Writing Resource Pack via this link: <a href="https://curriculum.gov.mt/en/new\_syllabi/Documents/Yr03\_to\_Yr06\_English/English\_Level\_5\_Writing\_Genre\_Resource\_Pack\_2020\_v2.pdf">https://curriculum.gov.mt/en/new\_syllabi/Documents/Yr03\_to\_Yr06\_English/English\_Level\_5\_Writing\_Genre\_Resource\_Pack\_2020\_v2.pdf</a>

## Short Writing Task 1 - Short Message

Send a text message to your friend Sam to persuade him to join you on a visit to the planetarium at Esplora. These **prompts** can help you.

- ✓ when you are going;
- ✓ where you are going;
- ✓ why you are going;
- ✓ a reason why he should join you;
- ✓ any fees.

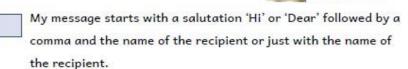
This word mat should help you to persuade (convince) your friend to join you.



Use this writing frame.



## Writing a message



- My message has a closing 'From', 'Yours' or 'Love' followed by a comma and your name or just your name.
- My message is clear, focused and easy to understand.
- I used the first person 'I'.
- I used a friendly, chatty style of writing.
- My sentences begin with capital letters.
  - My sentences end with correct punctuation marks.
- I checked for spelling errors.
  - My message is neat and legible.



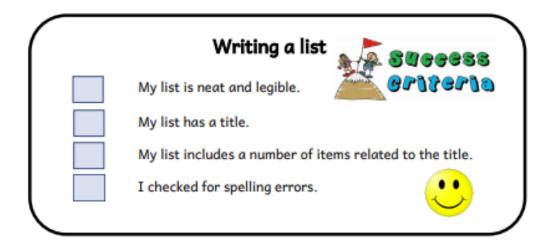
When ready, make sure you can tick all the success criteria for writing a short message.

## Short Writing Task 2 - List

You have been chosen to go on a mission to space. You are only allowed to take TEN items with you. Choose the most necessary and write the list in the **writing frame**.



When ready, make sure you can tick all the success criteria for writing a list.

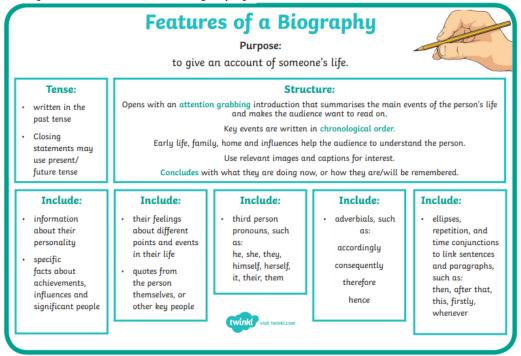


## Long Writing Task - Biography

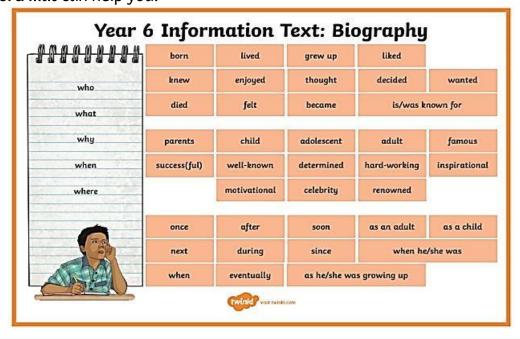
The teacher wants to post biographies of famous people on the classroom wall. Write the biography of a famous astronaut (e.g. Neil Armstrong).

A biography is an account of someone's life written by someone else.

Read carefully the features of a biography.



This word mat can help you.



## The writing model of a biography can help you.

achievements

# Florence Nightingale<sup>1</sup>

# Who Was Florence Nightingale?

the way hospitals treated people Florence Nightingale was a very amous nurse. She helped to change and worked hard to make sure they were clean.²



hey events and people in her life

family.3 Both the girls were named after the places in Italy that they were born. They travelled around the Florence was very good at Maths and science. Florence Florence Nightingale was born on the 12th May 1820 in Italy.<sup>3</sup> She lived with her father, her mother and her sister, Pop. Her family was a rich British world and the girls were given lessons by their father. selieved that God wanted her to do important work. She knew she wanted to be a nurse

her personality

# Becoming a Nurse

running a hospital for women in London.4 She helped Nursing was not a good job back then and the hospitals to Italy to try to make her forget about her plan.³ It didn't work. She returned even more determined<sup>5</sup> and began to train as a nurse. Soon, she got her first job to make the hospital run much more smoothly so were horrible, dirty places. Florence's parents did not want her to become a nurse so they sent her away that the patients got better care.

# The Crimean War

A terrible war broke out in the Crimea in 1853<sup>3</sup> for in the army hospitals. There was little food and the water was dirty. Injured soldiers had to lie on There were no nurses to look after them and there so Florence Nightingale was asked to take a team of nurses to there.3 It was the first time women had with France, Britain and Turkey all fighting with and the dreadful way the soldiers were being cared Russia. The people in Britain read about the war the cold stone floor while rats ran around them. was no proper medicine. It was a hopeless situation been allowed in the army.4 hey events and people in her life

## Florence Arrives

food and medicine. What brave ladies they were!<sup>5</sup> nurses in November 1854.³ She made sure her and her team of nurses were clean and neat to help make the -lorence went to the Crimea with a group of 38 soldiers better. They scrubbed the hospital, removed Florence Nightingale would check on the men every night. The British soldiers were very grateful for her the rats and dirt and made sure there was proper

her personality

kindness and they called her the Lady of the Lamp.<sup>6</sup> how ahe is remembered

achievements

## After the War

³key events and people in her life The Crimean War ended in 1856.<sup>3</sup> The work Florence did there made her famous and she returned to Britain as a hero.<sup>4</sup> Florence opened her own training school at St Thomas's Hospital, London in 1860.<sup>3</sup>

\*her achievements

She continued working to improve hospitals and nursing and she also wrote famous books. She received two special medals called the Royal Red Cross and The Order of Merit because Queen Victoria thought she was a very special person. Florence sadly became more and more ill and she eventually died on August 13th 1910.

how she is remembered There is still a statue of Florence Nightingale in London today.<sup>6</sup>



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| an introduction that<br>summarises the main<br>events of the person's life?                 |  |
|---|--|
| information about the<br>key events in the person's<br>life in chronological<br>paragraphs? |  |
| specific facts about achievements, influences and significant people?                       |  |
| verbs written in past tense and third person?   |  |
| their feelings about<br>different points and events<br>in their life?                       |  |
| quotes from the person<br>themselves or other key<br>people in their life?                  |  |
| a conclusion about<br>how they are/will be<br>remembered?                                   |  |

When ready, make sure you can tick all the success criteria for writing a biography.

## LITERATURE TASK

## Pre-Reading/Warmer Task:



Ask: What can you see in this picture?

What material was used to make it?

Can you explain, step-by-step, how this object can be made?

Main Task: Read the poem and answer the questions.

I'm Building a Rocket by Kenn Nesbitt

I'm building a rocket. As soon as I'm done I'm taking my friends on a trip to the sun.

But what do you mean that the sun is too hot? Oh well, I suppose I'll just pick a new spot.

I'm building a rocket. I'm finishing soon and taking my friends on a trip to the moon!

But what do you mean that the moon has no air? Well dang, then I guess that we can't go up there. I'm building a rocket. It's going to fly. I'm taking my friends way up high in the sky.

But what do you mean when you ask how we'll land? This rocket is harder to build than I planned.

To heck with the rocket. It's out in the shed. I'm taking my friends out for pizza instead.

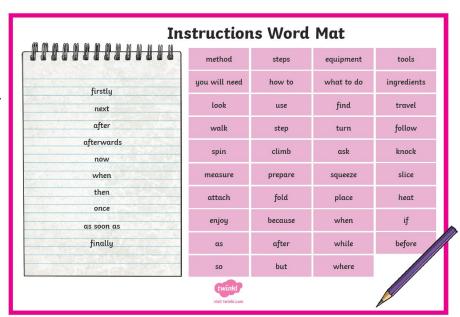
| 1. Circle True (T) or False (F).  |              |           |  |
|---|--------------|-----------|--|
| a. This poem has seven stanzas.   | Т            | F         |  |
| b. Not all stanzas have four lines.   | Т            | F         |  |
| c. The second line rhymes with the fourth line.   | Т            | F         |  |
| d. The rhythm of the poem is slow.  | Т            | F         |  |
|   |              |           |  |
| 2. Why can't the poet go:   |              |           |  |
| a. to the sun?  |              |           |  |
| b. to the moon?   |              |           |  |
| c. up high in the sky?  |              |           |  |
|   |              |           |  |
| 3. The poet is conversing with someone. How can you   | ı tell?      |           |  |
| 4. At the end of the poem, the poet gives up on building. Copy the line which indicates this. | ing a rocket | <b>i.</b> |  |
| b. What will he do instead?   |              |           |  |
|   |              |           |  |

5. The tone of the poet changes through the poem. At first he is a. (enthusiastic, frustrated, panicked) when he is building the rocket. When he finds out that building the rocket is not as easy as he first thought, he is b. (enthusiastic, frustrated, panicked).

## Post-Reading Task:

Write a set of instructions on how to make a cardboard rocket. Include the materials needed.

This word mat can help you.



After you write the instructions, make sure you can tick all the **success criteria**.

| Vriti | ing a set of instructions                           |
|-------|---|
|       | My instructions are easy to follow.                 |
|       | I included a clear title.                           |
|       | I wrote a list of ingredients/materials.            |
|       | I used bullets or numbers for the instructions.     |
|       | My instructions follow a sequence.                  |
|       | I used interesting words.                           |
|       | I used the imperative mood.                         |
|       | I used drawings or diagrams.                        |
|       | My sentences begin with capital letters.            |
|       | My sentences end with the correct punctuation marks |
|       | I have checked for spelling mistakes.               |
|       | My instructions are neat and legible.               |

## **FOLLOW-UP ACTIVITIES**

## An Amazing Fact a Day

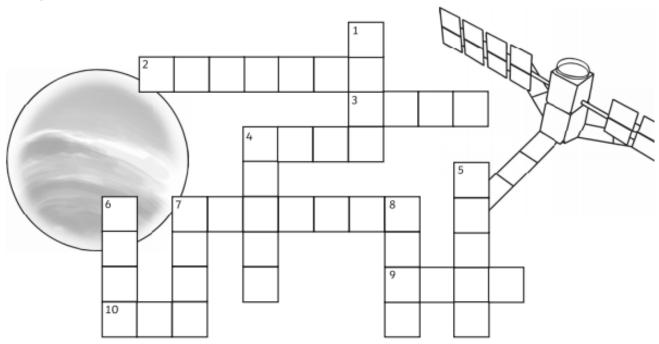
## **Space Crossword**

## **Amazing Fact**

Space is totally silent because there is no air to carry vibrations.

## Challenge

Try out your space knowledge by completing this crossword.



## Across

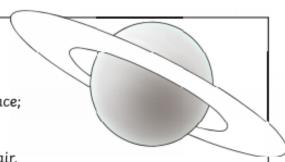
- 2 The 8th planet from the Sun.
- 3 Another word for the Sun.
- 4 The Sun rises in the \_\_\_\_\_.
- 7 The planet nearest the Sun.
- 9 The Earth spins on its \_\_\_\_\_\_.
- 10 The middle of the solar system.

## Down

- 1 The Sun sets in the \_\_\_\_\_.
- 4 A blue planet that has water.
- 5 The path of a planet around the Sun.
- 6 The next planet from the Sun after Earth.
- 7 It takes 28 days to go round the Earth.
- 8 The time it takes for the Earth to go round the Sun.

You could also try to find out:

- how communication works in space;
- what speeds objects are able to travel at in space;
- if there are any soundless places on earth;
- · what else would be affected by an absence of air.





| IDIOMS                            |   |  |
|-----------------------------------|---|--|
| IDIOM                             | MEANING   | EXAMPLE SENTENCE   |
| Are you<br>from Mars?             | a question used to indicate that someone is out of touch with reality/the norm                  | The Christmas Sales always occur right after Christmas Day. How come you did not know that? <b>Are you from Mars?</b>                            |
| failure to<br>launch              | struggling to transition<br>into adulthood  | Jason <b>failed to launch</b> . No wonder, he is 40 yet his mum still washes and irons his clothes.  |
| Houston, we<br>have a<br>problem! | a reference to the Apollo 13 mission used humorously to report something that has gone wrong    | Houston, we have a problem! The car is not starting. I guess we will have to cancel the appointment.   |
| it's not rocket<br>science        | it's not that difficult to<br>understand/you don't<br>need to be extremely<br>intelligent       | Just follow the instructions on the box. <b>It's not rocket science</b> .  |
| many moons<br>(ago)               | a long time (ago)   | Many moons (ago), students needed to visit a public library to do research for a school project. Now students can just use the Internet at home. |
| out of this<br>world              | very impressive/enjoyable   | The visual effects in that film are <b>out of this world</b> . No wonder it won an Oscar.  |
| rising star                       | someone who is achieving increasing success in a particular field and likely to rise to the top | The winner of Malta's X Factor is a rising star.   |

**Task 1:** Choose THREE idioms from the table and put them in a sentence.

E.g. Cirque du Soleil is an out of this world circus show. Do not miss it!

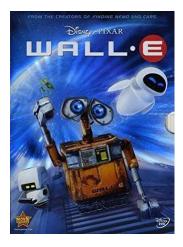
## Task 2: Idioms Charades

Write each idiom on a piece of paper. Pick one but keep it a secret from the other players. Act it out. The other players must guess the idiom from your actions. Finally invert the roles and try to guess the idioms yourself.

## **READ AND WATCH**

## Films:







## Books:

https://www.planetary.org/blogs/emily-lakdawalla/2017/1115-space-bookskids.html

https://www.oxfordowl.co.uk/for-home/find-a-book/librarypage/?view=image&query=&type=book&age\_group=&level=&level\_select=&book\_typ
e= &series=Project+X+Alien+Adventures#

Fill in a Book Review and/or Film Review about one of the suggested books/films.

|   | Book Review                                    |                       |
|---|--|-----------------------|
| My Book Cover:  | Book Title:                                    |                       |
| fiction horror biography non-fiction humour mystery science-fiction crime Other | Illustrator:                                   |                       |
| Plot:   | Setting:                                       | Characters:           |
| Connecting: Compare the book to another book Explain why.                       | ok, movie or event that you were ren           | minded of.            |
| What was your favourite part?   | Would you recommend the book? To whom and why? | Rating:<br>ជំជំជំជំជំ |

## Film Review Circle the Genre: Title: Rate it: drama animation ななななな action romance comedy fantasy Other: \_\_\_\_\_ Favourite part: Characters: Setting: Summary of the story: Do you recommend the film? Yes / No Why? \_\_\_\_\_

## MATERIAL TAKEN/ADAPTED FROM

https://www.stem.org.uk/resources/elibrary/resource/32596/primary-spaceactivities#&gid=undefined&pid=10

http://www.spaceweek.ie/wp-content/uploads/2017/07/Classroom-Resource-

Booklet-Our-Solar-System.pdf

www.twinkl.com

www.poetry4kids.com

## **ANSWERS**

## Listening Task

- A. 1. now 2. the radio 3. scientific 4. desert 5. oxygen 6. twenty
- B. a. Scientific Today! b. Radio 4 c. Clive d. 200 e. engine f. air g. seven h. (chief) scientist



## **Reading Task**

- 1. a. Vostok 6/Soyuz T-7
- b. Belarus/Russia
- c. skydiving
- c. cosmonaut/politician/engineer/skydiver/space explorer/tractor driver/army tank leader/textile worker/scientist/astronaut
- 2. a. woman to have travelled to space
  - b. person whose parents had both been in space

3.

| a)16 June 1963  | С | number of women picked to become cosmonauts |
|-----------------|---|---|
| b) 1959         | a | Valentina flew to space for the first time  |
| c) 5            | f | Valentina's birthday                        |
| d) 120          | Ь | Valentina did her first skydive             |
| e) 16           | g | the second woman flew to space              |
| f) 6 March 1937 | d | parachute jumps                             |
| g) 1982         | e | the age Valentina left school               |

- 4. a. less
- b. soldier
- c. 7
- 5. a. find out how the female body reacted to spaceflight
  - b. control the spacecraft
  - c. keep a flight log
  - d. take photos of Earth from space
- 6. a. physical and mental tests
  - b. weightless flights
  - c. periods in isolation
  - d. lessons in rocket theory and space engineering
  - e. 120 parachute jumps
  - f. training in jet fighters
  - q. exams
- 7. No. She was confined to a small space, felt cramped and was sick for most of the flight.

## Literature Task

- 1. a. T
- b. F
- c. T
- d. F
- 2. a. The sun is too hot. b. There is no air on the moon. c. He can't land.
- 3. He is asking questions.
- 4. a. To heck with the rocket.
- b. He will take his friends out for a pizza.
- 5. a. enthusiastic
- b. frustrated

### **READING FOR PLEASURE**

Don't forget to read for at least 20 minutes a day.

Some free eBooks are available on the following sites:

https://www.oxfordowl.co.uk/

http://www.storiesfromtheweb.org/earlyyears/sfw07\_stories.asp

http://www.littlegiraffes.com/storyprops1.html

http://www.storyplace.org/preschool/other.asp

http://www.priorywoods.middlesbrough.sch.uk/kidsonly/story/story.htm

http://www.schoolexpress.com/storytime.php

http://www.storylineonline.net

https://www.worldbookday.com/

If you want someone to read to you, you can go online and choose a story from: <a href="https://www.storylineonline.net/">https://www.storylineonline.net/</a>

Teachers and Parents, for more resources, you can visit:

http://taleinmalta.wixsite.com/elrc/resources

the official curriculum website:

https://curriculum.gov.mt/en/Pages/Home.aspx

the Digital Resources tab:

 $\frac{https://curriculum.gov.mt/en/digital\_resources/Pages/Primary-}{EnglishResources.aspx}$ 

the central front-facing resource lesson and activity information hub for all curricular matters:

https://teleskola.mt

## **END OF DOCUMENT**